

WEST Search History

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DATE: Friday, July 13, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L57	(4897355 or 4235871).pn. and (37 or 37\$2)	2
<input type="checkbox"/>	L56	(4897355 or 4235871).pn. and antisense	2
<input type="checkbox"/>	L55	(4897355 or 4235871).pn.	4
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L54	(eppstein and felgner).in.	10
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L53	(4897335 or 4235871).pn.	4
<input type="checkbox"/>	L52	(20060058249).pn. and z1	2
<input type="checkbox"/>	L51	(5820848).pn. and carrier	2
<input type="checkbox"/>	L50	(5820848).pn. and (ethanol or solvent or inducer)	2
<input type="checkbox"/>	L49	(5820848).pn. and (ethanol or solvent)	2
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L48	EP-510086-A4.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L47	boni.in. and interdigitation	1
<input type="checkbox"/>	L46	(5820848 or 6086851 or 6120797 or 6294191).pn. and (1,2-dioleoyl)	1
<input type="checkbox"/>	L45	(5820848 or 6086851 or 6120797 or 6294191).pn. and (oligonucl\$)	2
<input type="checkbox"/>	L44	(5820848 or 6086851 or 6120797 or 6294191).pn. and (dna or deoxy\$ or rna or ribonucl\$)	2
<input type="checkbox"/>	L43	(5820848 or 6086851 or 6120797 or 6294191).pn. and N-acyl phosphatidylethanolamine	2
<input type="checkbox"/>	L42	(5820848 or 6086851 or 6120797 or 6294191).pn. and (dioleoyl phosphatidylcholine or dioleoylphosphatidylcholine)	4
<input type="checkbox"/>	L41	(5820848 or 6086851 or 6120797 or 6294191).pn. and (acetone or acetonitrile or sterol or N-acyl phosphatidylethnaolamine)	4
<input type="checkbox"/>	L40	(5820848 or 6086851 or 6120797 or 6294191).pn. and (acetone or acetonitrile or sterol or cholesterol or N-acyl phosphatidylethnaolamine)	4
<input type="checkbox"/>	L39	(5820848 or 6086851 or 6120797 or 6294191).in. and (acetone or acetonitrile or sterol or cholesterol or N-acyl phosphatidylethnaolamine)	1
<input type="checkbox"/>	L38	L37 and (acetone or acetonitrile or sterol or cholesterol or N-acyl phosphatidylethnaolamine)	4
<input type="checkbox"/>	L37	(nucleic or polynucle\$ or dna or rna or oligonucleotide or plasmid) and L36	4
<input type="checkbox"/>	L36	(Li xingong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome) and interdigitation	2
<input type="checkbox"/>	L35	(Li xingong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome)	2
<input type="checkbox"/>	L34	(Li xingdong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome)	19
<input type="checkbox"/>	L33	6120797.pn.	2
<input type="checkbox"/>	L32	6120797	10

<input type="checkbox"/>	L31	fusogenic same (phosphatidylcholine or dopc or dspc) not antisense.ti.	17:
<input type="checkbox"/>	L30	fusogenic same (phosphatidylcholine or dopc or dspc)	68:
<input type="checkbox"/>	L29	20060058249.pn. and (diethyl\$ or chloroform or tetrahydrofuran or isopropyl ether)	:
<input type="checkbox"/>	L28	4235871.pn. and plasmid	:
<input type="checkbox"/>	L27	4235871.pn. plasmid	(
<input type="checkbox"/>	L26	4235871.pn.	:
<input type="checkbox"/>	L25	4235871.pn. and (dioleoylphosphatidylcholine or dopc)	(
<input type="checkbox"/>	L24	4897355.pn. and (dioleoylphosphatidylcholine or dopc)	:
<input type="checkbox"/>	L23	20060058249.pn. and (sirna or interfer\$5 or rmai)	:
<input type="checkbox"/>	L22	20060058249.pn. and z1	:
<input type="checkbox"/>	L21	6,120,797.pn.	:
<input type="checkbox"/>	L20	4897355.pn. and 37\$2	:
<input type="checkbox"/>	L19	4897355.pn. and (dna or rna or oligonucle\$ or nucleic or polynucle\$ or plasmid or rna or ribonucl\$)	:
<input type="checkbox"/>	L18	4897355.pn. and dope	:
<input type="checkbox"/>	L17	4897355.pn. and (intravenous\$ or human)	:
<input type="checkbox"/>	L16	4897355.pn.	:
<input type="checkbox"/>	L15	20060058249.pn.	:
<input type="checkbox"/>	L14	4,235,871.pn. and plasmid	:
<input type="checkbox"/>	L13	4897355.pn. and cholesterol	:
<input type="checkbox"/>	L12	4897355.pn. and distearoyl\$:
<input type="checkbox"/>	L11	4897355.pn.	:
<input type="checkbox"/>	L10	lipid same solvent same (acetone and acetonitrile and ethanol)	4:
<input type="checkbox"/>	L9	lipid same solvent same (acetone or acetonitrile or ethanol)	344:
<input type="checkbox"/>	L8	lipid same solvent same (acetone or acetonitrile or ethanol or methanol or propanol or ethylene glycol or propylene glycol)	522:
<input type="checkbox"/>	L7	6,120,797.pn. and acetone	(
<input type="checkbox"/>	L6	4,235,871.pn. and \$stearoyl\$	(
<input type="checkbox"/>	L5	4,235,871.pn. and distearoyl\$	(
<input type="checkbox"/>	L4	4,235,871.pn. and dioleoyl\$	(
<input type="checkbox"/>	L3	4,235,871.pn. and (ribo\$ or rna)	:
<input type="checkbox"/>	L2	fusogenic same phosphatidylserine	2:
<input type="checkbox"/>	L1	4,235,871.pn.	:

ND OF SEARCH HISTORY